

South Coast Air Quality Management District

Engineering & Compliance

Policies & Procedures

SOUTH COAST AIR QUALITY MANAGEMENT DISTRIC

MEMORANDUM

DATE: December 1, 1983

TO: All Processing Engineers

FROM: Sanford M. Weiss, Director of Engineering /s/ SMW

SUBJECT: Summary of Regulation XIII Data Sheet Instructions Revisions.

A few minor modifications have been made to the Regulation XIII Data Sheet:

- Added a checkbox under "applicable new source rule" for "None"; for applications not subject to Regulation XIII or Rule 213.
- Added a checkbox under "Special Cases" for previous application number when processing applications for alteration or change of condition
- Changed wording per several requests from "actual w/ BACT" to "actual w/ internal BACT" for clarification. Emissions should be calculated the same way as stated in the previous memorandum.
- Added section for "actual #/day" in the Regulation XIII Exempt category.
- Added section for reporting concurrent TRADEOFFS.
- Added sections in Rule 219 Exempt category for "actual #/day" of major contaminants and both "max" & "actual #/day" of toxic materials.

ADDITIONAL NOTES:

- 1. Toxic emissions can be entered to the nearest 0.01 #/day (other emissions still entered in 1 #/day increments).
- 2. Emission increases from control equipment, exempt by Rule 1304(a)(7) should be entered in the Regulation XIII Exempt category. The computer will not count these toward the threshold.
- 3. The method of showing inactive, canceled or denied applications will no longer be the soft delete "D" where the emissions were shown but not counted toward the threshold:
 - hard delete = emissions do not show on the threshold report and are not counted toward the threshold limits.
 - **used when P/C canceled/inactivated and equipment was not operated except as noted below.
 - -Application is denied.

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- B) "i" inactive = emissions show on the threshold report and are still counted toward the threshold, but the application is inactive.
 - **used when P/O is inactivated by engineer.
 - P/C is canceled but has a subsequent application for alteration or change of condition.
 - P/C is canceled but the equipment was operated
- 4. Emissions from applications for alteration or change of condition are to be handled differently from that stated in the previous memorandum. Enter only the "delta" emission increase/decrease: Calculate the emissions after alteration and subtract the emissions before alteration based on prior two years of operation. This emission difference is to be entered on the Regulation XIII Data Sheet. If the previous application had only a P/C and the equipment has not been operated, enter the difference based on the previous P/C emissions.

SMK:dah